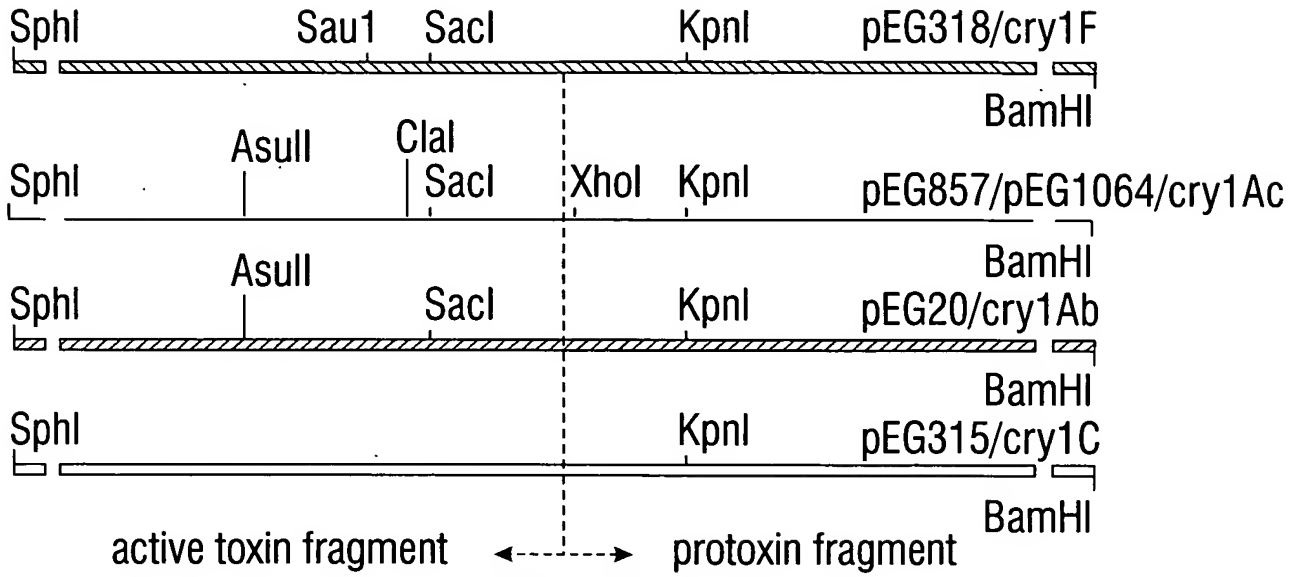
SphI
Sau1
SacI
KpnI
pEG318/cry1F
BamHI
AsuII
ClaI
SphI
SacI
XhoI
KpnI
pEG857/pEG1064/cry1Ac
BamHI
AsuII
SphI
SacI
KpnI
pEG20/cry1Ab
BamHI
SphI
KpnI
pEG315/cry1C
BamHI
active toxin fragment
protoxin fragment

FIG. 1A

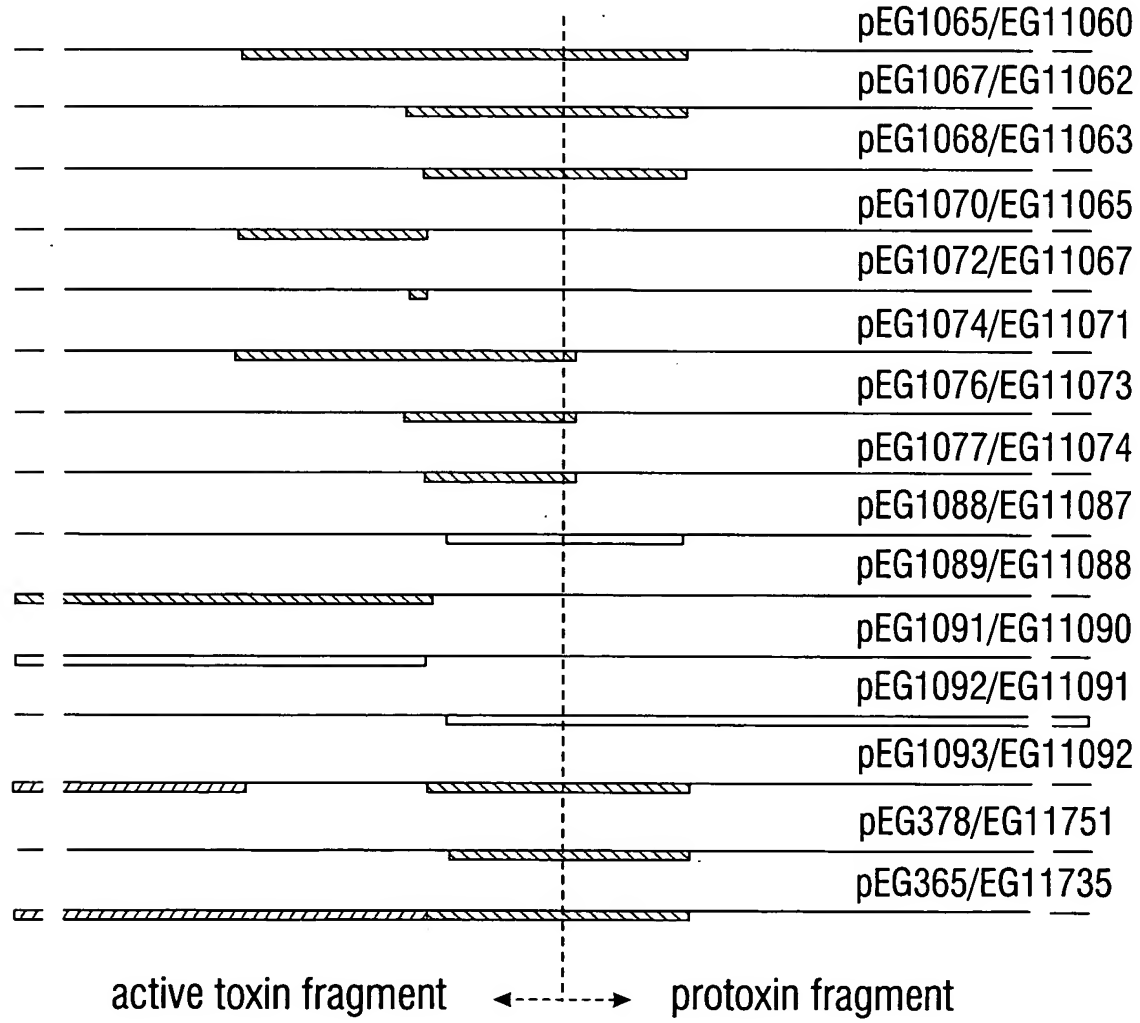
pEG1065/EG11060
pEG1067/EG11062
pEG1068/EG11063
pEG1070/EG11065
pEG1072/EG11067
pEG1074/EG11071
pEG1076/EG11073
pEG1077/EG11074
pEG1088/EG11087
pEG1089/EG11088
pEG1091/EG11090
pEG1092/EG11091
pEG1093/EG11092
pEG378/EG11751
pEG365/EG11735
active toxin fragment
protoxin fragment

FIG. 1B

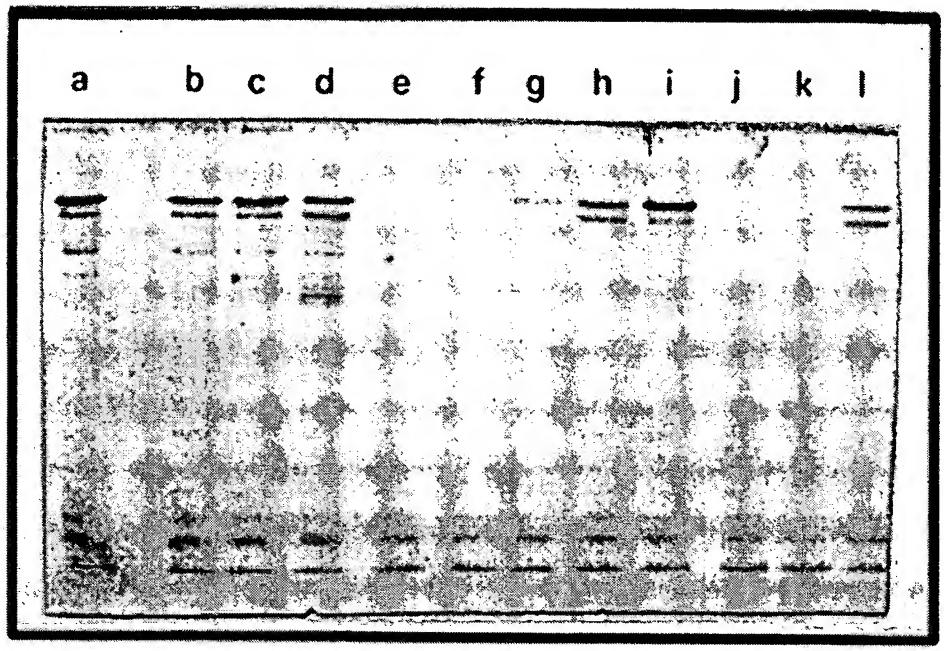

FIG. 2

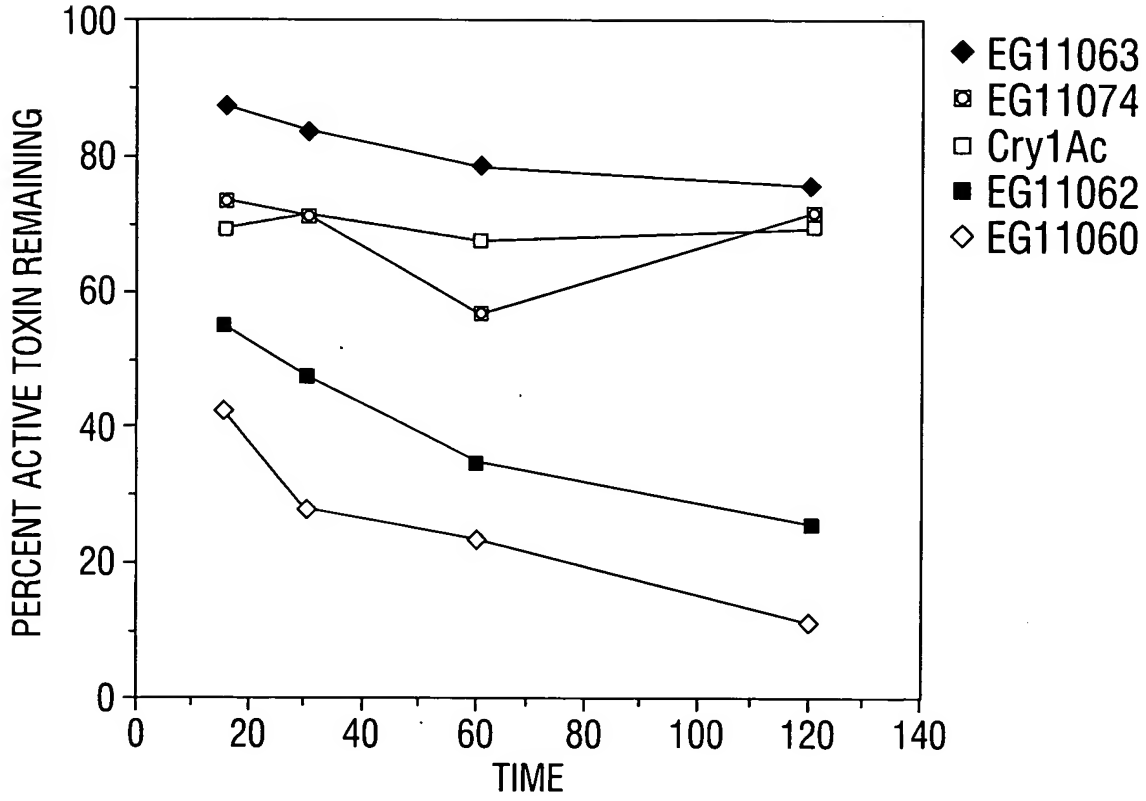

FIG. 3

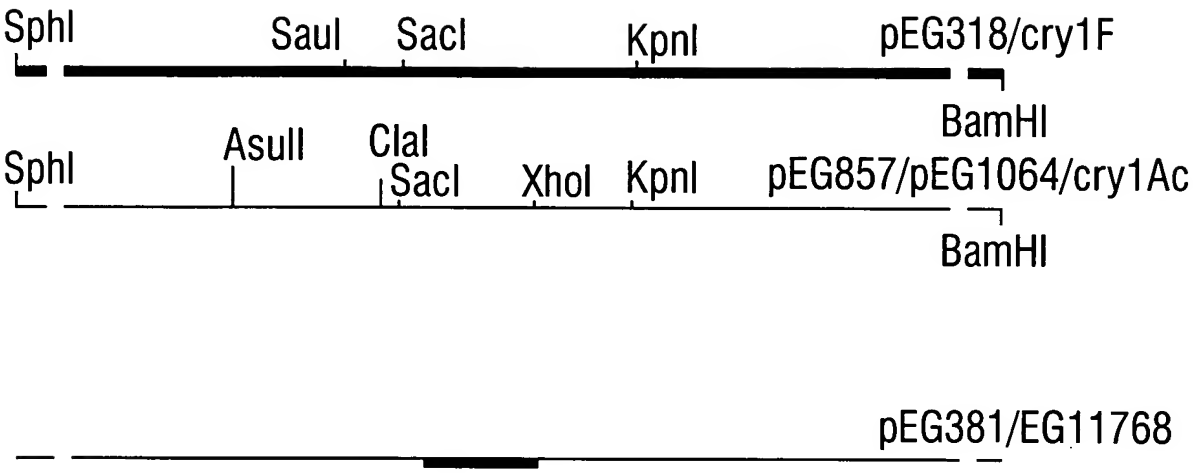
SphI
SauI
SacI
KpnI
pEG318/cry1F
BamHI
SphI
AsuII
ClaI
SacI
XhoI
KpnI
pEG857/pEG1064/cry1Ac
BamHI
pEG381/EG11768

FIG. 4